

IN THE SPECIFICATION:

Please replace the current Title with the following:

"SEALING GASKET ~~FOR MOUNTING~~ MOUNTED ON A MOTOR VEHICLE DOOR ~~THAT PRESENTS~~ WITH AT LEAST ONE CORNER OF THE GASKET HAVING A SMALL RADIUS OF CURVATURE"

Page 4, Line 32, please replace the current paragraph with the following replacement paragraph:

"The sealing gaskets 1 as shown in Figures 1 and 2 represent the prior art mentioned in the introduction. Such gaskets 1 are intended in particular to provide sealing on a motor vehicle door, and comprise at least a flexible or semi-rigid fixing portion [[3]] 3' and an elastically-deformable portion [[5]] 5' which may be tubular in shape. Such gaskets are manufactured by extruding or co-extruding elastomer and/or plastomer materials, and the fixing portion [[3]] 3' of the gasket may include an adhesive 7 for fixing the gasket to its support.

Page 5, Line 5, please replace the current paragraph with the following replacement paragraph:

"The sealing gasket 1 of Figure 1 has its fixing portion [[3]] 3' supporting clips or pegs 8 that are engaged in openings 9 through the fixing portion [[3]] 3'. In contrast, the sealing gasket 1 in Figure 2 has a strip of double-sided adhesive 7 fitted onto the outside face of its fixing portion."

Page 5, Line 11, please replace the current paragraph with the following replacement paragraph:

In the invention, the gasket 10 presents an elastically-deformable tubular portion **[[5]] 5'** of a shape such as to avoid any need for a local thermoforming operation on the gasket, in particular in a zone of the support that receives it presenting at least one corner with a small radius of curvature. In general, the term "support having a corner with a small radius of curvature" should be understood as a corner forming an angle of not more than 80° over a radius of curvature of not more than 80 mm, it being understood that this definition does not constitute any kind of limitation on the present invention.